

DAFTAR PUSTAKA

- Abas, F. *et al.*, 2003, Anti Oxidative and Radical Scavenging Properties of Constituents Isolated from *Tagetes patula* Jusst. *Nat. Prod. Sciens*, 9(4), pp.245–248.
- Abou-donia, A. *et al.*, 2008, Phytochemical and Biological Investigation of *Hymenocallis littoralis* Salisb., *Chem Biodivers*, 5, pp.332–340.
- Abriyanto, A.E., Sabikis & Sudarso, 2012, Aktivitas Antifungi Ekstrak Etanol Daun Sembukan (*Paederia foetida* L) terhadap *Candida albicans*. *Pharmacy*, 09(03), pp.1–10.
- Agoes, A., 2010, *Tanaman Obat Indonesia*, Jakarta.
- Alam, A., 2011, Pola Resistensi *Salmonella Enterica serotipe typhi*, Departemen Ilmu Kesehatan Anak RSHS, Tahun 2006 - 2010, *Sari Pediatri*, 12(5), pp.296–301.
- Arisandi and Adriani, 2008, *Khasiat Berbagai Tanaman Untuk Pengobatan*, Jakarta: Eksa Medika.
- Azad, A.K. *et al.*, 2013, An Overview on Phytochemical , Anti-Inflammatory and Anti-Bacterial Activity of *Basella alba* Leaves Extract, *Middle-East Journal of Scientific Research*, 14(5), pp.650–655.
- Biswas, B. *et al.*, 2013, Antimicrobial Activities of Leaf Extracts of Guava (*Psidium guajava* L.) on Two Gram-Negative and Gram-Positive Bacteria, *Internasional Journal of Microbiology*, 2013.
- Cushnie, T.P.T. and Lamb, A.J., 2016, Antimicrobial Activity of Flavonoids, *Internasional Journal of Antimicrobial Agents*, 26 (December 2005).
- Djide, M., 2003, *Mikrobiologi Farmasi*, Makasar: Jurusan Farmasi UNHAS.
- Doughari, J.H., 2006, Antimicrobial Activity of *Tamarindus indica* Linn., *Tropical Journal of Pharmaceutical Research*, 5(December), pp.597–603.
- Ekananda, M.A. *et al.*, 2015, Uji Aktivitas Ekstrak Daun Jambu Biji *Psidium Guajava* L., Dalam Sediaan Gel Handsanitizer Terhadap Bakteri *Escherichia coli* dan *Staphylococcus aureus*, Universitas Hasanuddin.
- Fuzzati, N. *et al.*, 1995, *Phenylpropane Derivatives from Roots of Tagetes patula Jusst.*, pp.392–409.

- Gandjar, G.H. and Rohman, A., 2007, *Kimia Farmasi Analisis*, Yogyakarta: Pustaka Pelajar Yogyakarta.
- Handriani, K. and Tunjung, W.A.S., 2015, Detection of Alkaloid, Flavonoid, and Terpenoid Compounds in Bread (*Artocarpus communis* Forst.) Leaves and Pulps., 2, pp.129–133.
- Jawetz, E., Melnick, J.L. and Adelberg, E.A., 1991, *Mikrobiologi Kedokteran* 16th ed., Jakarta: Salemba Medika.
- Jawetz, E., Melnick, J.L. and Adelberg, E.A., 2005, *Mikrobiologi Kedokteran XXII.*, Jakarta: Salemba Medika.
- John, L., 2008, Differential Media: Multipurpose Enteric Screening Media, <http://www.jlindquist.net/generalmicro/dfmultinf.html>, pp.1–7.
- Kaloso, J.N. *et al.*, 2010, Phytochemicals and Uses of *Moringa oleifera* Leaves in Uganda Rural Communities, *Journal of Medical Plant Research*, 4(9), pp.753–757.
- Kalpana, S. and Moorthi, S., 2013, Original Research Article Antimicrobial activity of different extracts of leaf of *Moringa oleifera* (Lam) against gram positive and gram negative bacteria. *Internasional Journal of Current Microbiology and Applied Sciences*, 2(12), pp.514–518.
- Kardinan, *et al.*, 2004, *Nilam: Tanaman Beraroma Wangi untuk Industri Parfum dan Kosmetik*, Jakarta: Agromedia Pustaka.
- Kurniati, N.F., S., E.Y. and Sigit, J.I., 2003, *Uji Efek Antidiare Kombinasi Ekstrak Etanol Daun Jambu Biji Merah (Psidium guajava L.), Ekstrak Etanol Daun Nilam (Pogostemon cablin Benth.), dan Gambir (Uncaria gambier Roxb.)*, Sekolah Farmasi ITB.
- Kurniawati, A., 2006, *Formulasi Gel Antioksidan Daun Jambu Biji (Psidium guajava L) dengan Menggunakan Aquapec HV-505*, Jurusan Farmasi FMIPA unpad.
- Lutfiana, 2013, *Uji Aktivitas Antiinflamasi Ekstrak Daun Kelor (Moringa oleifera Lam.) dengan Metode Stabilisasi Membran Sel Darah Merah Secara In Vitro*, UIN Syarif Hidayatullah: Jakarta.
- Manu, R.R.S., 2013, Aktivitas Antibakteri Ekstrak Etanol Daun Beluntas (*Pluchea indica* L.) Terhadap *Staphylococcus aureus*, *Bacillus subtilis* dan *Pseudomonas aeruginosa*. *Jurnal Ilmiah Mahasiswa Universitas Surabaya*, 2(1), pp.1–10.

- Mardianingsih, A. and Aini, R., 2014, Pengembangan Potensi Ekstrak Daun Pandan (*Pandanus amaryllifolius* Roxb) sebagai Agen Antibakteri, *Pharmasiana*, 4(2), pp.185–192.
- Mun, A. and Hanani, E., 2009, Karakterisasi Ekstrak Etanolik Daun Aam Jawa (*Tamarindus Indica* L.), *Majalah Ilmu Kefarmasian*, VI(1), pp.38–44.
- NCBI, 2015, Organismal Classifications, http://purl.obolibrary.org/obo/NCBITaxon_90370.
- Nester, E.W., 2012, *Microbiology A Human Perspective 7th ed.*, New York: McGraw-Hill Company.
- Oyewole, O.A. and Kalejaiye, O.A., 2012, Original article The antimicrobial activities of Ethanolic extracts of *Basella alba* on selected microorganisms, *Scientific Journal of Microbiology*, 1, pp.113–118.
- Pullagummi, C. *et al.*, 2014, Comparitive Studies on Antibacterial Activity of Patchouli [*Pogostemon cablin* (Blanco) Benth] and Geranium (*Pelargonium graveolens*) Aromatic Medicinal Plants, *African Journal of Biotechnology*, 13(23), pp.2379–2384.
- Puspodewi, D., Darmawati, S. and Maharani, E.T., 2015, Daya Hambat Daun Asam Jawa (*Tamarindus indica*) Terhadap Pertumbuhan *Salmonella typhi* Penyebab Demam Tifoid, *The 2nd University Research Coloquium*, (2009).
- Safita, G. *et al.*, 2015, Uji Aktivitas Antibakteri Daun Kenikir (*Cosmos caudatus* Kunth.) dan Daun Sintrong (*Crassocephalum crepidioides* (Benth.) S. Moore.) terhadap Bakteri *Staphylococcus aureus* dan *Pseudomonas aeruginosa*, *Proseding: Penelitian SpeSIA Unisba*, pp.421–428.
- Setiabudy, R. and Gan, 2007, *Farmakologi dan Terapi* 5th ed., Jakarta: Fakultas Kedokteran Universitas Indonesia.
- Silokin, 2007, Potensi Jenis-jenis Herba Liar di Kebun Raya Purwodadi Sebagai Obat. *Proseding: Seminar Nasional Pendidikan Biologi FKIP UNS*.
- Singh, G., Saxena, R.K. and Singh, N.K., 2016, Screening of Potential Antimicrobial Activity of Indian Medicinal Plant of Different Solvent Extract: *Tinospora cordifolia* and *Hymenocallis littoralis*. *Internasional Research Journal of Engineering and Technology*, 03(03), pp.928–932.
- Sumarmo, 2001, *Kromatografi Teori Dasar*, Yogyakarta: Fakultas Farmasi UGM Bagian Kimia Farmasi.
- Sunarjati, S., 2001, *Mekanisme Timbulnya Resistensi Antibiotik pada Infeksi*

Antibakteri.

- Uddin, B. *et al.*, 2007, In vitro antibacterial activity of the ethanol extract of *Paederia foetida* L. (Rubiaceae) leaves. *Bangladesh J. Life Sci*, 19(2), pp.141–143.
- Widowati, I., Efiyati, S. and Wahyuningtyas, S., 2014, Uji Aktivitas Antibakteri Ekstrak Daun Kelor (*Moringa oleifera*) Terhadap Bakteri Pembusukan Ikan Segar (*Pseudomonas aeruginosa*), Universitas Negeri Yogyakarta.